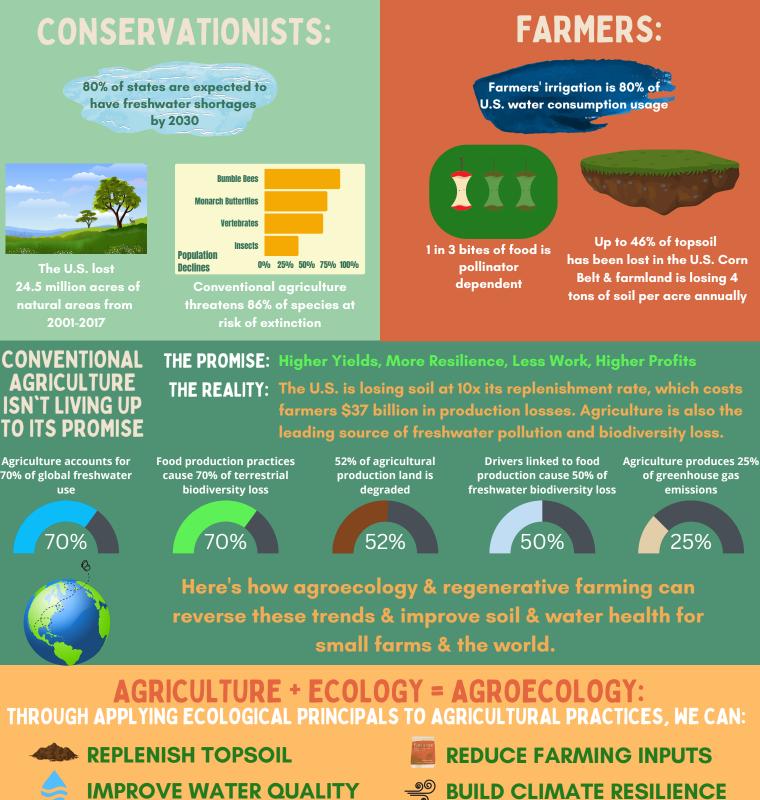
FARMERS & CONSERVATIONISTS STRUGGLING WITH LAND & WATER ISSUES?

SMALL-SCALE FARMERS & CONSERVATIONISTS **HAVE MANY OVERLAPPING CONCERNS**





MINIMIZE SOIL EROSION

FRATIVE

USES AGROECOLOGY TO IMPLEMENT AGRICULTURAL PRACTICES THAT IMPROVE SOIL HEALTH AND THE OTHER RESOURCES IT USES.

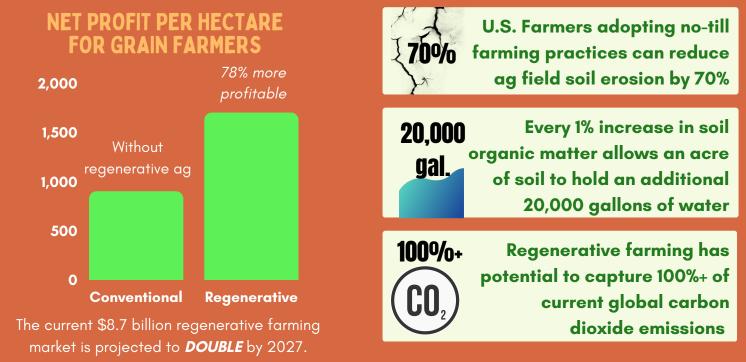


MINIMIZES SOIL DISTURBANCE



- BOLSTERS BIODIVERSITY
- ENDS SYNTHETIC CHEMICAL DEPENDENCY
- **USES COVER CROPS**
- LEVERAGES RAINWATER
- **AVOIDS CROP CHEMICALS**
- **ADDS POLLINATOR HABITAT**
- ROTATES CROPS & LIVESTOCK
- **GROWS DIVERSE CROPS**

AGROECOLOGY & REGENERATIVE FARMING CAN HAVE **POWERFUL IMPACTS ON LAND, WATER, & YOUR BIZ'S VIABILITY**



IT'S TIME TO JOIN **FORCES!**

FARMERS & CONSERVATIONISTS, collaborate, learn from, & advocate for each other around agroecology & regenerative farming for the

With 1/2 of farms being small-scale and 1/2 of habitable land in agriculture use, small farms play a critical role in soil, water, and pollinator health. As specialists in these areas, conservationists have additional knowledge and resources to support farmers farming regeneratively, which not only has strong economic incentives, but also social and environmental ones too.

JOIN A LOCAL GROUP THAT ADVOCATES FOR REGENERATIVE FARMING & SUPPORT ORGS LIKE RODALE, DELTA, & SAVANNA INSTITUTES